

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: S4 TRNG 94

SESSION NUMBER: 1

DATE OF SESSION: 881018

DATE OF REPORT: 881028

START: 1430

END: 1530

METHODOLOGY: CRV

VIEWER IDENTIFIER: 032

1. (S/NF/SK) MISSION: Access and describe in a stage one sense training target # 94, Steam Plant, CA.

2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 384819/122481.

3. (S/NF/SK) COMMENTS: Stages 1-3 were executed perfectly. In stage 4, however, 032 went into AOL drive. The only cause for the drive I could determine was 032's severe cold. His congestion was so bad he could hardly breathe. This cold was several times worse any of 032's previous colds (which he worked through without any difficulty). To avoid another failed session, I will wait until his cold subsides before working again.

4. EVALUATION: 2.

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

SECRET/NOFORN


CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR

PI - yes

CONGESTION.

18 Oct 88
1430L

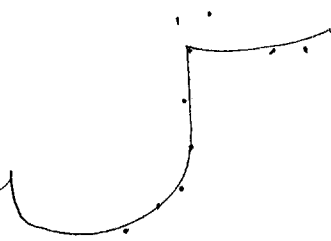
384810
122481



A. up - angle
across
Hard-mm

B. STRUCTURE

384810
122481




A. up - angle across
incline up.

Hard mm

B. STRUCTURE

384810
122481



A. up - angle across
decline down.

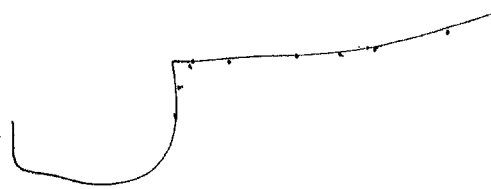
Hard -mm

B. STRUCTURE.

SZ
Black
Smooth
Sharp
Narrow
thin
Air?

384810

127481



SZ

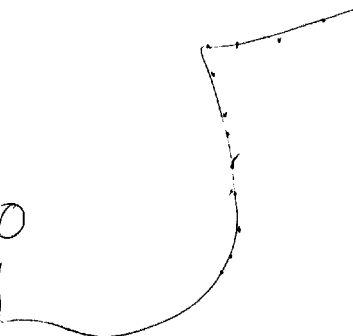
Black
gray
Rough
Kissing

A. up angle across
Hard - man
B. structure

Doc Bush
some kind of
Pavilion w/
Metal Archaic

384810

127481



SZ

White
Silver
Gray
Black
Red
Rough
Kiss
Smooth
fleshy
numbness

A. up angle
across
inches up.
Hard - man
B. structure

and
damp

Dark
diagonal
vertical
open
right

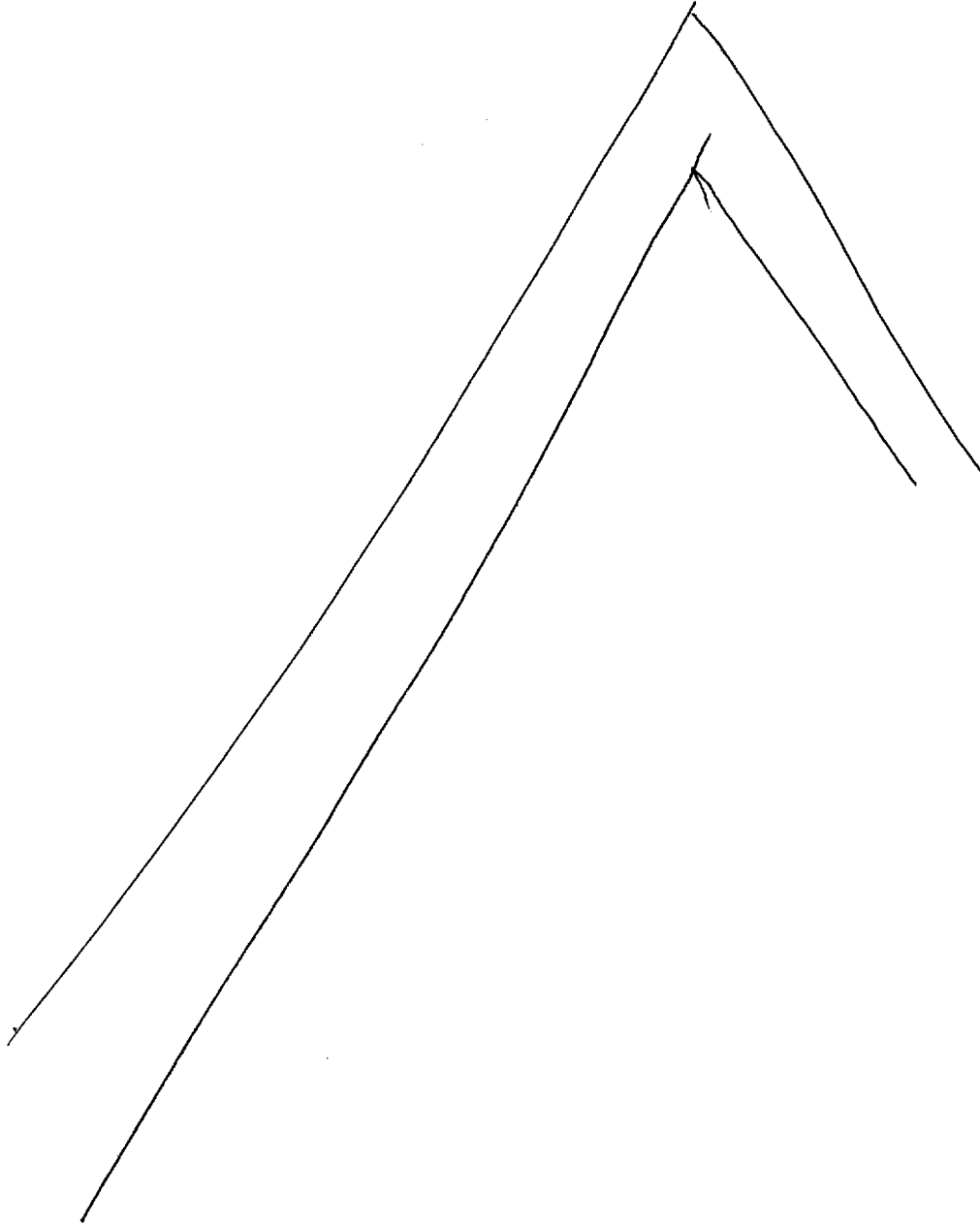
3848 10
12248

A. up - angle
inclined up.
1600 - mm
B. structure

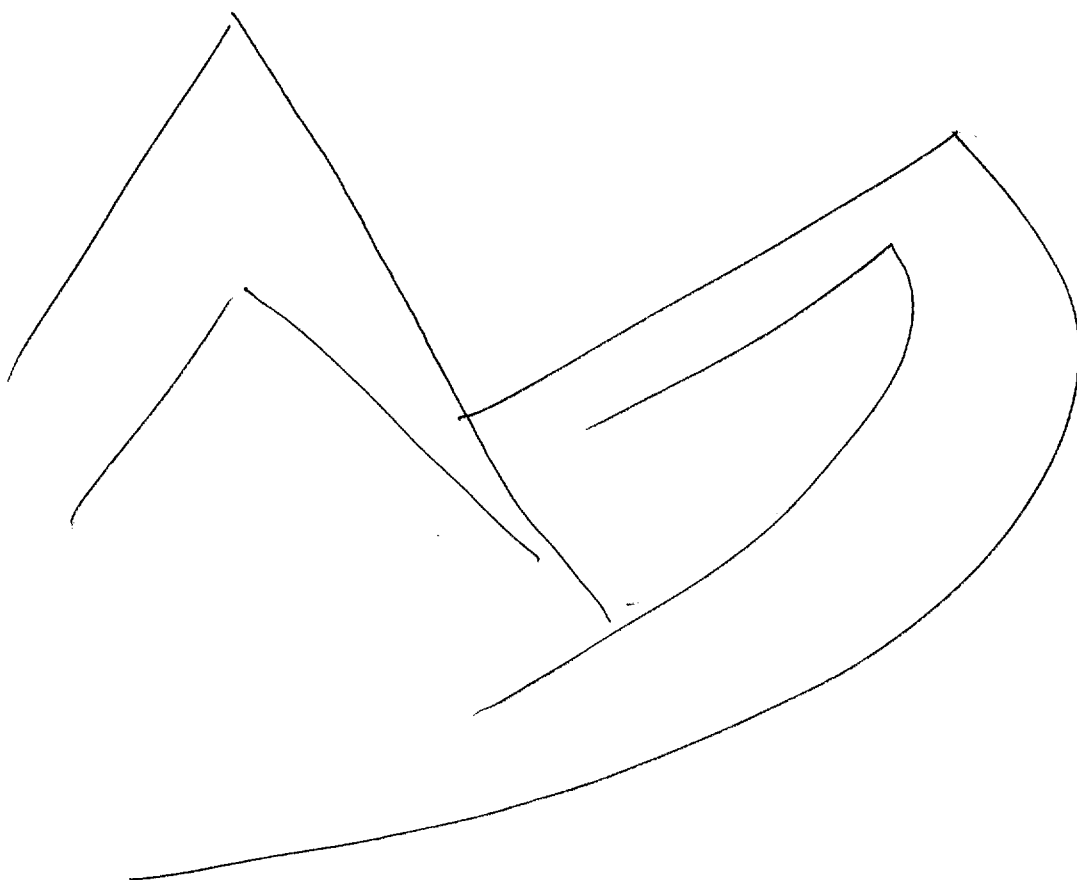
52
Black
white
Silver
Smooth
Brushed
lines
molding
coil
curves
sharp
diagonal
points

54

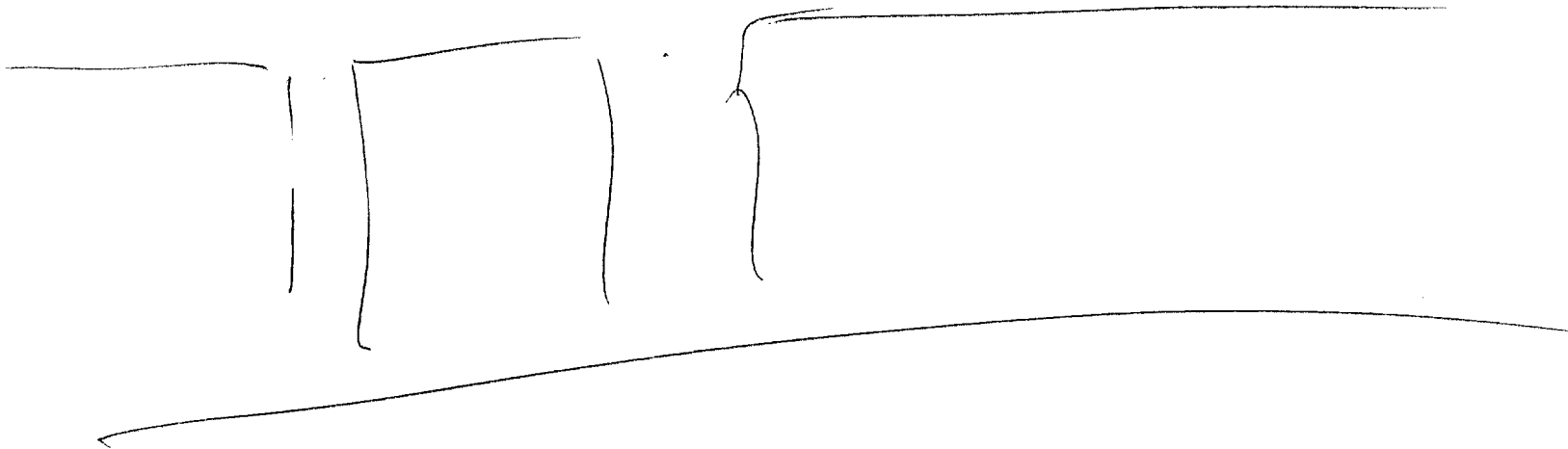
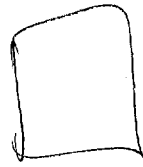
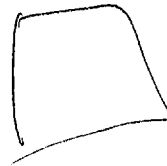
AI Bank
make me feel with
the surrounded by
building people
looking at some
object.



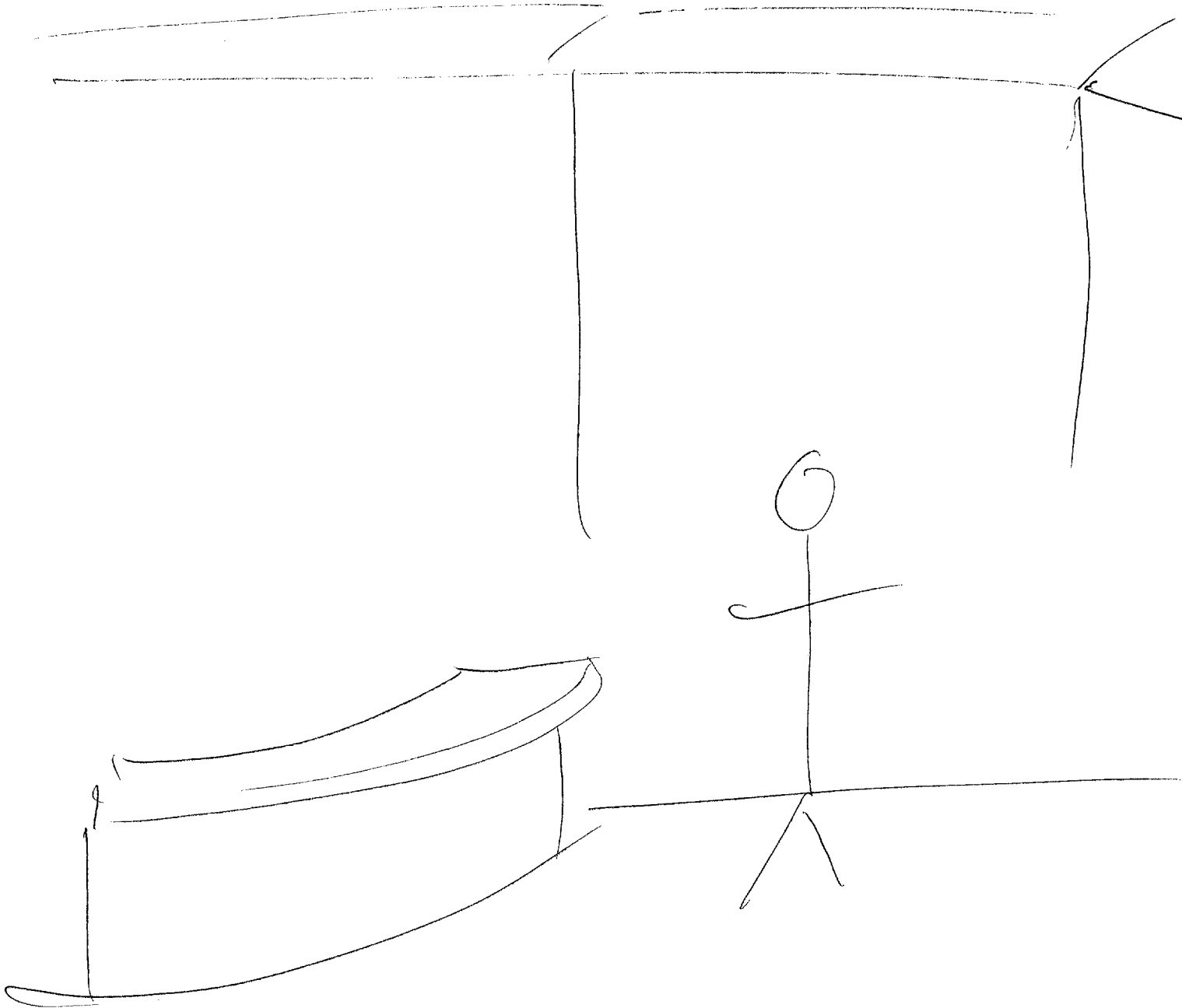
5



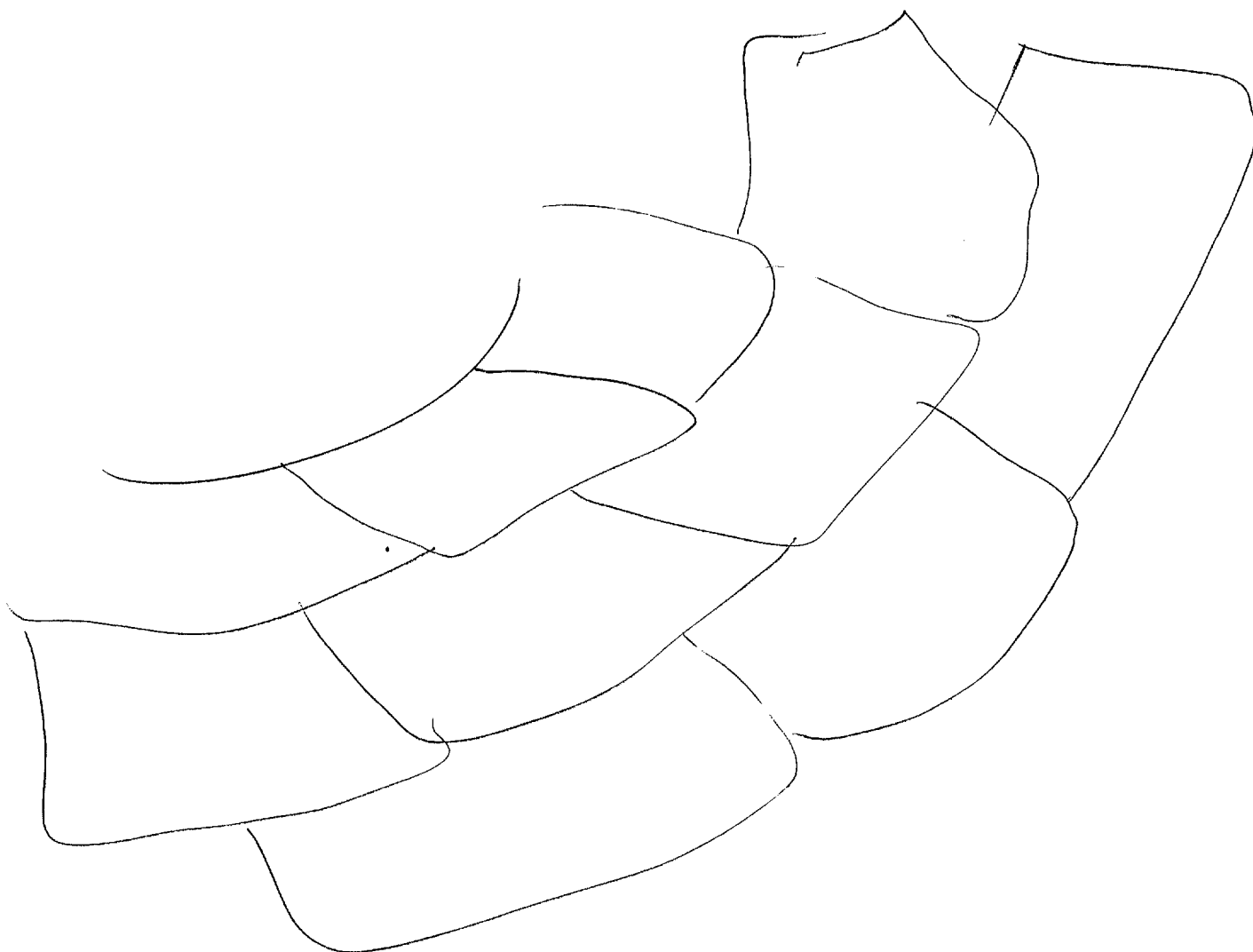
6



7



8



SZ D AI EI T I AOL A/S

Black
Red
wet

DIRTY

~~most~~
Vehicles
People

TALL
Thick
SURROUNDING
Vertical
CUBIC
OUTSIDE
INSIDE

gun
white
cool
wet
rough

POINTS
CUBOIDS
OLD

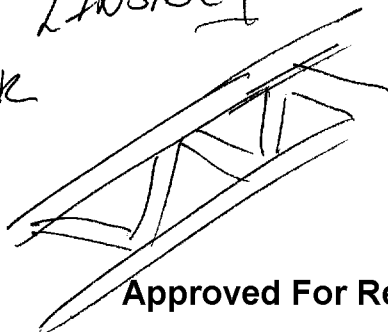
People
Buck

AOL ~~Bank~~
Old Building
Buck with
FABLE ROOF

smooth
polished
Black

[INSIDE]

BLACK



10

SZ

D

AI

EI

T

I

AOL

AS

Confusion
Break
Inside is
Outside.

AOL Break
Office Inside
Metal structure
Super structure
of Bridge

Break.
Resumen

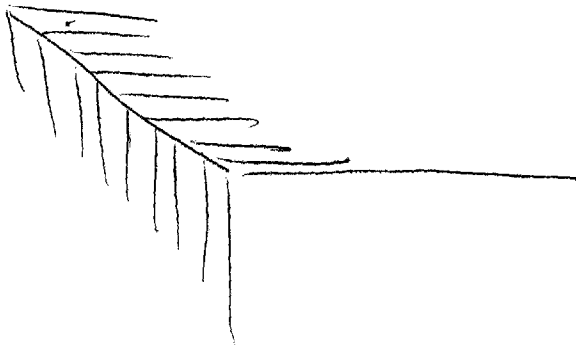
[Inside]

Blown
Dark

Verticals

Smooth
Polished
Quiet

Large
Rows



Books

clocks

SZ

D

AI

ET

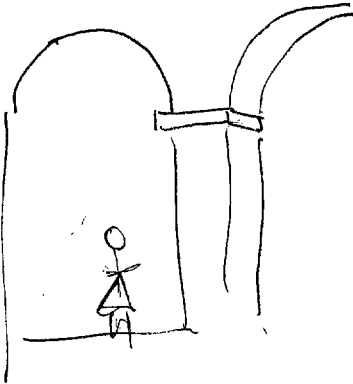
T

I

AOL

AS

[outside]



[from 1000' up]

AOL Break
 arches - people
 walking across
 a building.

Red
 Gold
 White
 Black



AOL Break
 Metal Bridge
 spanning
 H₂O.

SZ D HI FI T I AOL A/S

[1000' up]

case

- AOL Bunk
something
throwing over
a bank of
ledge -
fluid like

AOL Sketch



GEOTHERMAL ENERGY

The Power of Letting Off Steam

By KENNETH F. WEAVER
ASSISTANT EDITOR

THE SMELL OF BRIMSTONE hung on the air. Steam vents hissed at me like snakes. Craters of boiling mud seethed and burped; black bubbles formed, swelled, and collapsed with rude plops.

Heat had created a scabrous landscape almost devoid of vegetation and stained with yellow streaks of sulfur and the white crusts of mineral salts. It suggested an outpost of Dante's Inferno—although it bore the more earthly name Laguna Volcano.

Only a short distance away, towering plumes of steam sent a muffled roar to my ears. These plumes marked the location of the new Cerro Prieto power plant in northern Mexico. The heat that drove the electric generators of Cerro Prieto was the same heat that had created the wasteland at my feet. It was the terrible heat from inside the earth.

The cold, hard crust of our planet gives

Plumes of hope in the search for energy, steam tapped from underground reservoirs roars through pressure-release vents at The Geysers steam field, where the Pacific Gas and Electric Company operates a generating plant. Steam-driven turbines produce enough power for a city of half a million. The California facility is the only one in the U.S. now turning earth heat into electricity.

